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Date: November 29, 2004

To: Huy Q. Phan - 2687

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From: Kevin D. Wills - 43,993

Subject: 10/055,518- Axel Fuchs et al.

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**MESSAGE:**

Enclosed herewith, please find AMENDMENT for filing in the below-identified application.

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EXAMINER:  
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INVENTOR:

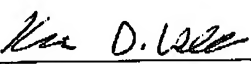
Huy Q. Phan  
2687  
10/055,518  
JANUARY 23, 2002  
AXEL FUCHS ET AL.

<b>TRANSMITTAL FORM</b> <small>(to be used for all correspondence after initial filing)</small>		Application Number		10/055,518	
		Filing Date		January 23, 2002	
		First Named Inventor		Axel Fuchs et al.	
		Group Art Unit		2687	
		Examiner Name		Huy Q. Phan	
Total Number of Pages in this Submission		12	Attorney Docket Number		TC00138


  

ENCLOSURES		(check all that apply)
<input checked="" type="checkbox"/> Fee Transmittal Form  <input type="checkbox"/> Fee Attached  <input checked="" type="checkbox"/> Amendment/Reply  <input type="checkbox"/> After Final  <input type="checkbox"/> Affidavits/Declaration(s)  <input type="checkbox"/> Extension of Time Request  <input type="checkbox"/> Express Abandonment Request  <input type="checkbox"/> Information Disclosure Statement  <input type="checkbox"/> Certified Copy of Priority Documents  <input type="checkbox"/> Response to Missing Parts/ Incomplete Application  <input type="checkbox"/> Response to Missing Parts Under 37 CFR 1.52 or 1.53	<input type="checkbox"/> Drawing(s)  <input type="checkbox"/> Licensing-Related papers  <input type="checkbox"/> Petition  <input type="checkbox"/> Petition to Convert to a Provisional Application  <input type="checkbox"/> Power of Attorney, Revocation, Change of Correspondence Address  <input type="checkbox"/> Terminal Disclaimer  <input type="checkbox"/> Request for Refund  <input type="checkbox"/> CD, Number of CDs _____	<input type="checkbox"/> After Allowance Communication to a Technology Center (TC) <input type="checkbox"/> Appeal Communication to Board of Appeals and Interferences <input type="checkbox"/> Appeal Communication to TC (Appeal Notice, Brief, Reply Brief) <input type="checkbox"/> Proprietary Information  <input type="checkbox"/> Status Letter with appropriate copies  <input type="checkbox"/> Other Enclosure(s) (please identify below)
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Firm or Individual	Kevin D. Wills	Registration No.	43,993
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I hereby certify that this correspondence is being facsimile transmitted to the USPTO to facsimile number 703-872-9309 or deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to: Commissioner for Patents, Alexandria, VA 22313 on the date listed below:			
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**IN THE CLAIMS**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

Claims 1-13 (cancelled)

14. (amended) ~~The communications system of claim 1, further comprising~~ An integrated personal communications system, comprising:

a telematics device, wherein the telematics device is coupled to a vehicle, wherein the telematics device can exchange data with at least one vehicle system, and wherein the telematics device comprises a service providing entity;

a remote device having a service requesting entity, wherein the remote device can access the telematics device utilizing the service requesting entity to exchange data with the telematics device and the at least one vehicle system, wherein the remote device can access the telematics device utilizing the service requesting entity to exchange data with the service providing entity, and wherein a selection is made between a first wireless network protocol and a second wireless network protocol to access the telematics device; and

a user profile, wherein a user is registered to the telematics device via the user profile, and wherein the remote device is registered to the telematics device, and wherein only if the user and the remote device are registered to the telematics device can the user access the telematics device and the at least one vehicle system and the service providing entity via the telematics device.

15. (original) The communications system of claim 14, wherein only if the user is registered to the telematics device and utilizes the remote device can the user exchange data with the telematics device and access and operate the vehicle.

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registering a user to the telematics device via a user profile and registering the remote device to the telematics device, and wherein only if the user and the remote device are registered to the telematics device can the user access the telematics device and the at least one vehicle system and the service providing entity via the telematics device.

32. (original) The method of claim 31, further comprising accessing the vehicle only if the user and the remote device are registered to the telematics device and the remote device is utilized for access to the vehicle.

33. (original) The method of claim 31, further comprising utilizing the remote device and the user profile to preset the at least one vehicle system via the telematics device.

34. (amended) The method of claim 31, further comprising: In a telematics device, a method of integrating a personal communication system, comprising:  
 selecting between a first wireless network protocol and a second wireless network protocol to access the telematics device;  
 accessing the telematics device via a remote device utilizing a service requesting entity, wherein the telematics device comprises a service providing entity, wherein the telematics device exchanges data with at least one vehicle system, and wherein the telematics device is accessed to exchange data with the at least one vehicle system;  
 accessing the telematics device via the remote device utilizing the service requesting entity to exchange data with the service providing entity; and  
 registering a user profile to the telematics device, wherein the user profile controls which of the first wireless network protocol and the second wireless network protocol is permitted to access the telematics device.

Claims 35-47 (cancelled)

48. (amended) The method of claim 34, further comprising: In a remote device, a method of integrating a personal communication system, comprising:

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selecting between a first wireless network protocol and a second wireless network protocol to access the telematics device;  
 accessing a telematics device via the remote device utilizing a service requesting entity, wherein the telematics device comprises a service providing entity, wherein the telematics device exchanges data with at least one vehicle system, and wherein the telematics device is accessed to exchange data with the at least one vehicle system;  
 accessing the telematics device via the remote device utilizing the service requesting entity to exchange data with the service providing entity; and  
 registering a user to the telematics device via a user profile and registering the remote device to the telematics device, and wherein only if the user and the remote device are registered to the telematics device can the user access the telematics device and the at least one vehicle system and the service providing entity via the telematics device.

49. (original) The method of claim 48, further comprising accessing the vehicle only if the user and the remote device are registered to the telematics device and the remote device is utilized for access to the vehicle.

50. (original) The method of claim 48, further comprising utilizing the remote device and the user profile to preset the at least one vehicle system via the telematics device.

51. (amended) The method of claim 48, further comprising: In a remote device, a method of integrating a personal communication system, comprising:  
 selecting between a first wireless network protocol and a second wireless network protocol to access the telematics device;  
 accessing a telematics device via the remote device utilizing a service requesting entity, wherein the telematics device comprises a service providing entity, wherein the telematics device exchanges data with at least one vehicle system, and wherein the telematics device is accessed to exchange data with the at least one vehicle system;  
 accessing the telematics device via the remote device utilizing the service requesting entity to exchange data with the service providing entity; and

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